

MRID: 48947700

Citation Reference: Becker Underwood, Inc. (2012) Submission of Product Chemistry and Toxicity Data in Support of the Application for Registration of Tricho Plus. Transmittal of 2 Studies.

86-5 Status: Pass (23-Apr-2018)

Author:

Content Category: Transmittal documents

Receipt Date: 10-Oct-2012

Entry Date: 31-OCT-12

Laboratory Project #:

Accession #:

Products Tested:

Status:

DP #:

MRID:	48947701
Citation Reference:	Sargent, G. (2012) Product Chemistry for Tricho Plus. Unpublished study prepared by Becker Underwood, Inc. 70p.
86-5 Status:	Pass (23-Apr-2018)
Author:	Sargent, G.
Content Category:	Complete primary report -- experimental research
Receipt Date:	10-Oct-2012
Entry Date:	31-OCT-12
Laboratory Project #:	
Accession #:	
Products Tested:	71840-RU
Status:	
DP #:	

MRID: 48947702

Citation Reference: Milesen, B. (2012) Response to Tier 1 Microbial Pesticide Data Requirements for Tricho Plus. Unpublished study prepared by Becker Underwood, Inc. 27p.

86-5 Status: Pass (23-Apr-2018)

Author: Milesen, B.

Content Category: Data Waiver Rationale

Receipt Date: 10-Oct-2012

Entry Date: 31-OCT-12

Laboratory Project #:

Accession #:

Products Tested: 71840-RU

Status: Acceptable ()

DP #: 407370

MRID: 49247700

Citation Reference: BASF Corporation (2013) Submission of Product Chemistry Data In Support of the Application for Registration of Tricho Plus. Transmittal of 1 Study.

86-5 Status: Pass (24-Apr-2018)

Author:

Content Category: Transmittal documents

Receipt Date: 04-Nov-2013

Entry Date: 26-NOV-13

Laboratory Project #:

Accession #:

Products Tested:

Status:

DP #:

MRID: 49247701

Citation Reference: Sargent, G. (2013) Addendum to Volume 2: Product Chemistry for Tricho Plus MRID No. 489477-01. Unpublished study prepared by BASF Corporation. 74p.

86-5 Status: Pass (24-Apr-2018)

Author: Sargent, G.

Content Category: Complete primary report -- experimental research

Receipt Date: 04-Nov-2013

Entry Date: 26-NOV-13

Laboratory Project #:

Accession #:

Products Tested: 71840-RU

Status:

DP #:

MRID: 49384900

Citation Reference: BASF Corporation (2014) Submission of Toxicity Data in Support of the Application for Registration of Trichoderma Fertile Strain JM41R Technical. Transmittal of 1 Study.

86-5 Status: Pass (27-May-2014)

Author:

Content Category: Transmittal documents

Receipt Date: 14-May-2014

Entry Date: 20-MAY-14

Laboratory Project #:

Accession #:

Products Tested:

Status:

DP #:

MRID: 49384901

Citation Reference: Younger, C. (2014) Trichoderma Fertile Strain JM41R Honye Bee, Apis mellifera, Non-Target Insect Microbial Testing. Project Number: 16382/12. Unpublished study prepared by Stillmeadow, Inc. 25p.

86-5 Status: Pass (27-May-2014)

Author: Younger, C.

Content Category: Complete primary report -- experimental research

Receipt Date: 14-May-2014

Entry Date: 20-MAY-14

Laboratory Project #: 16382/12

Accession #:

Products Tested: 71840-RL, 71840-RU

Status: Supplemental ()

DP #: 422486
422488

MRID: 49469100

Citation Reference: BASF Corporation (2014) Submission of Product Chemistry Data in Support of the Application for Registration of Tricho Plus Biofungicide. Transmittal of 1 Study.

86-5 Status:

Author:

Content Category: Transmittal documents

Receipt Date: 24-Sep-2014

Entry Date: 08-OCT-14

Laboratory Project #:

Accession #:

Products Tested:

Status:

DP #:

MRID: 49469101

Citation Reference: Sargent, G. (2014) Product Chemistry for Tricho Plus(TM) Biofungicide. Project Number: 2014/7002851. Unpublished study prepared by BASF Corporation. 87p.

86-5 Status: Pass (24-Apr-2018)

Author: Sargent, G.

Content Category: Complete primary report -- experimental research

Receipt Date: 24-Sep-2014

Entry Date: 08-OCT-14

Laboratory Project #: 2014/7002851

Accession #:

Products Tested: 71840-RU

Status: Upgradable ()

DP #: 423349